

Fig. 1

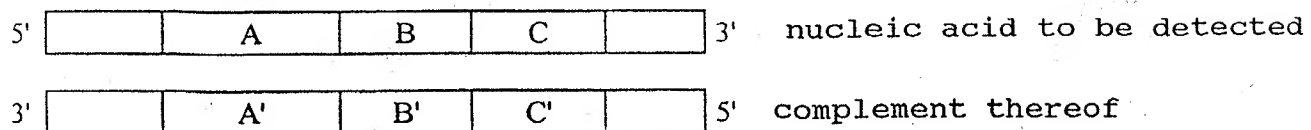


Fig. 2

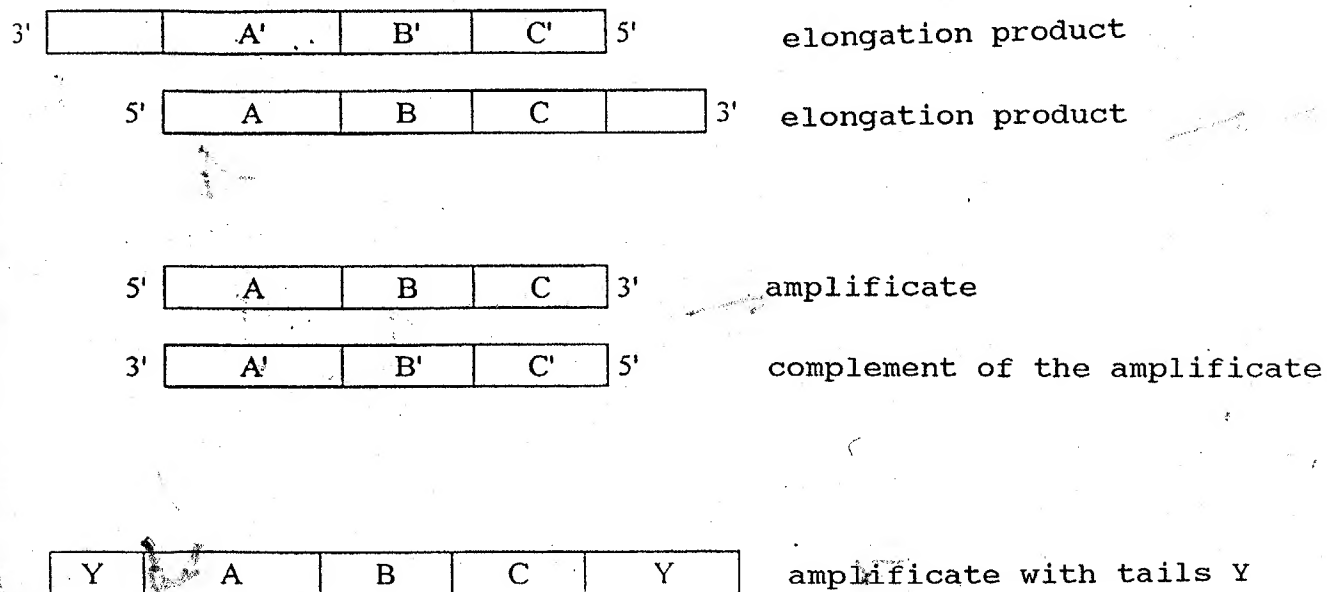
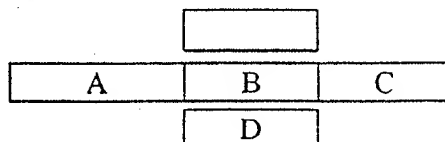
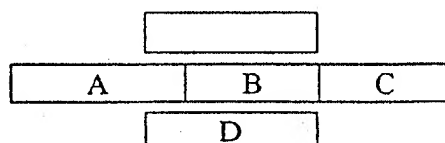


Fig. 3

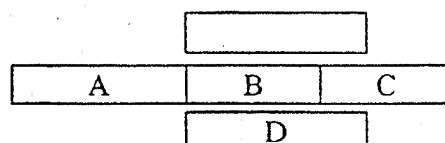
530747



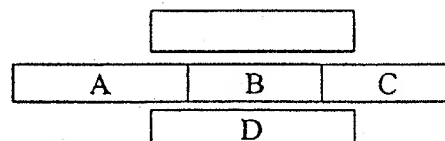
I



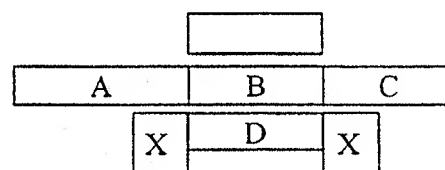
II



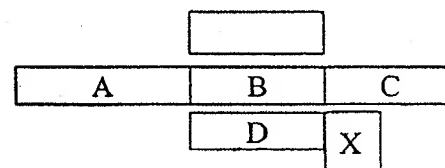
III



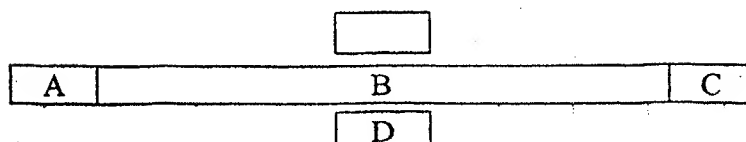
IV



V



VI



VII

HCV

HUMAN

HCV_MCR01	AGTATGTCGTCTCGTCAGCC	
MPF1	CCAGGACCCCACTCCCGG	
MPF1+1	TCCAGGACCCCACTCCCGG	
MPF2	CCAGGACCCCACTCC	
HCV_1A	AGTATGAGTGTCTGCAGCCTCCAGGCCCCCCCTCCCGGAGAGCCA	
HCV_1B	AGTATGAGTGTCTGCAGCCTCCAGGCCCCCCCTCCCGGAGAGCCA	
HCV_2B	AGTATGAGTGTCTGCAGCCTCCAGGACCCCCCTCCCGGAGAGCCA	
HCV_MCR	AGTATGTCGTCTGCAGCCTCCAGGACCCCACTCCCGGAGAGCCA	
MPR1_rev&compl	GTGTGTCTGCAGCCTCCAGGA	
MPR2_rev&compl	TCGTGCAGCCTCCAGGA	
HCV_MCR02_rev&compl	CCACTCCCGGAGAGCCA	

#1

FIG 6

HCV 261 5' -GGTACTGCCTGATAGGGTCTTCCGAGTGCCTCGGAGGCTCTCGTAGACCGTAGCATGA-3' 333

Forward primer CK10/Reverse primer CK20  
 Forward primer CK11/Reverse primer CK20  
 Forward primer CK10-1/Reverse primer CK20-1  
 Forward primer CK11-1/Reverse primer CK20-1  
 Forward primer CK10-2/Reverse primer CK20-2  
 Forward primer CK11-2/Reverse primer CK20-2

Forward primer CK10/Reverse primer CK21  
 Forward primer CK10-1/Reverse primer CK21-1  
 Forward primer CK11-1/Reverse primer CK21-1  
 Forward primer CK10-1/Reverse primer CK21-2  
 Forward primer CK11-1/Reverse primer CK21-2  
 Forward primer CK10-2/Reverse primer CK21-3  
 Forward primer CK11-2/Reverse primer CK21-3

HGBV-B 389 5' -CGTACTGCCTGATAGGGTCTTCCGAGGGGATCTGGAGAGTCTCGTAGACCGTAGCATGC-3' 449

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